I claim:

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3	Ju 71.	A method for the creation of an electronic container comprising
4	*	Creating an electronic version of at least one object;
5		Creating a graphical code representing information about the at least one object;
6		Associating the graphical code with the at least one object;
7		Assigning a common transaction identifier with the graphical code;
8		Storing the at least one object with other objects having the same transaction
9		identifier.
10	2.	The method for the creation of an electronic container of claim 1 wherein the
11		graphical code comprises unique index information about the at least one
12		object.
13	3.	The method for the creation of an electronic container of claim 1 wherein the
14		graphical code comprises coordinate location relating to fields within the
15		object.
16	4.	The method for the creation of an electronic container of claim 1 wherein the
17		graphical code comprises routing information.
18	5.	The method for the creation of an electronic container of claim 1 wherein the
19		graphical code comprises at least a one dimensional code.
20	6.	The method for the creation of an electronic container of claim 1 further
21		comprising binding the at least one object to other objects wherein the
22		graphical code comprises.

1	7.	A system for the creation of an electronic container comprising:
2		At least one object containing information
3		A workstation for inputting data about the at least one object
4		A graphical code creator connected to the workstation for crating a graphical
5		code comprising the data;
6		A electronic record creator connected to the scanner for creating a composite
7	electr	onic record comprising the at least one object and the graphical code;
8		A container creater for associating the at least one object with other objects
9	and fo	or assigning a common transaction identifier to the at least one object.
10	8.	The system for the creation of an electronic container of claim 7 wherein the
11		graphical code comprises data concerning the at least one object.
12	9.	The system for the creation of an electronic container 8 wherein the data
13		comprises unique index data concerning the at least one object
14	10.	The system for the creation of an electronic container 8 wherein the data
15		comprises coordinate location of fields within the at least one object.
16	11.	The system for the creation of an electronic container of claim 8 wherein the
17		container creator comprises instructions for viewing the at least one object, the
18		unique index data, and supplemental data concerning the at least one object in
19		a viewer.
20	12.	The system for the creation of an electronic container of claim 1 wherein the
21		container creator further comprises instructions for retrieving and
22		manipulating the at least one object using the same application that created the
23		at least one object.
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